

CLAIMS

I claim:

1. (Cancelled)
2. (Previously Presented) The method according to claim 38 wherein a contractor is provided with said authorization code that is presented at a bid letting along with said contractor's bid, said authorization code permitting an owner/obligee to receive an approved bond through said computer network.
3. (Previously Presented) The method according to claim 38 wherein the bond is a surety bond.
4. (Previously Presented) The method according to claim 38 wherein the bond is a bid bond.
- 5.(Previously Presented) The method according to claim 38 wherein the bond is a contract bond.
6. (Previously Presented The method according to claim 38 wherein the bond is a court bond.
7. (Previously Presented) The method according to claim 38 wherein the bond is a subdivision bond.
8. (Previously Presented) The method according to claim 38 wherein the bond is a performance bond.
9. (Previously Presented) The method according to claim 38 wherein the bond is a customs bonds.
10. (Previously Presented) The method according to claim 38 wherein the bond is a notary bond.
- 11 (Previously Presented) The method according to claim 38 wherein the bond is a liquor license bond.
12. (Previously Presented) The method according to claim 38 wherein the bond is a license

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bond.

13. (Previously Presented) The method according to claim 38 wherein the bond is a permit bond.

14. (Previously Presented) The method according to claim 38 wherein the bond is a Small Business Administration bond.

15. (Previously Presented) The method according to claim 38 wherein the bond is a bail bond.

16. (Previously Presented) The method according to claim 38 wherein the bond is a supersedeas bond.

17. (Previously Presented) The method according to claim 38 wherein the network is accessed by a password and the bond is accessed by said authorization code.

18. (Cancelled)

19. (Cancelled)

20. (Previously Presented) The system according to claim 41 wherein a contractor is provided with said authorization code that is presented at a bid letting along with said contractor's bid, said authorization code permitting an owner/obligee to receive an approved bond through said computer network.

21. (Previously Presented) The system according to claim 41 wherein the bond is a surety bond.

22. (Previously Presented) The system according to claim 41 wherein the bond is a bid bond.

23.(Previously Presented) The system according to claim 41 wherein the bond is a contract bond.

24. (Previously Presented) The system according to claim 41 wherein the bond is a court bond.

25. (Previously Presented) The system according to claim 41 wherein the bond is a subdivision

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bond.

26. (Previously Presented) The system according to claim 41 wherein the bond is a performance bond.

27. (Previously Presented) The system according to claim 41 wherein the bond is a customs bonds.

28. (Previously Presented) The system according to claim 41 wherein the bond is a notary bond.

29. (Previously Presented) The system according to claim 41 wherein the bond is a liquor license bond.

30. (Previously Presented) The system according to claim 41 wherein the bond is a license bond.

31. (Previously Presented) The system according to claim 41 wherein the bond is a permit bond.

32. (Previously Presented) The system according to claim 41 wherein the bond is a Small Business Administration bond.

33. (Previously Presented) The system according to claim 41 wherein the bond is a bail bond.

34. (Previously Presented) The system according to claim 41 wherein the bond is a supersedeas bond.

35. (Previously Presented) The system according to claim 41 wherein the network is accessed by a password.

36. (Cancelled)

37. (Cancelled)

38. (Currently Amended) A method of obtaining a surety bond over a computer network, said computer network comprising, at least an agent computer, a surety computer, and a third party

computer, said method comprising:

- a) an agent who receives a request for a surety bond from an applicant, said surety bond being required from said applicant by a third party, using a computer network to selecting a surety from one or more sureties that have approved said agent to issue surety bonds on said surety's behalf;
- b) providing said surety over a computer network with the identity of said applicant requesting said bond and such other information said surety may require about said applicant so that a surety bond may be issued by said surety;
- c) requesting from said surety over said computer network a decision on whether the bond is approved;
- d) receiving from said surety over said computer network a decision on whether the bond is approved;
- e) where said bond request is approved by said surety, said surety providing an authorization code over said computer network for an approved bond to said applicant;
- f) submitting said authorization code to a third party requiring said bond;
- g) permitting said third party requiring said bond to use said authorization code over said computer network to access said bond issued by said surety;
- h) said surety issuing said surety bond through said computer network to said third party after receipt of the authorization code.

39. (Currently Amended) A method of obtaining a surety bond over a computer network, said computer network comprising, at least an agent computer, a surety computer, and a third party

computer, said method comprising:

- a) an agent who receives a request for a surety bond said agent using a computer network to selecting a surety from one or more sureties that have approved an said agent to issue surety bonds on said surety's behalf;
- b) providing said surety with the identity of a contractor and such other information said surety [may] requires about said contractor and said bond over a said computer network;
- c) selecting the type of bond desired by said contractor over said computer network;
- d) providing said surety with information, over said computer network, on a contract to be performed by said contractor for which a bond is required;
- e) receiving from said surety a decision on whether the bond is approved;
- f) providing an authorization code, said computer network, for an approved bond to said contractor to be submitted with said contractor's bid;
- g) permitting a third party that requires said bond to use said authorization code, over said computer network, to obtain the bond issued by said surety.

40. (Currently Amended) A method of obtaining information concerning a surety bond over a computer network, said computer network comprising, at least an agent computer, a surety computer, and a third party computer, said method comprising:

providing a computer network with the identity of an applicant who requested a bond and such other information about said applicant that is requested by said surety;

selecting surety, over said computer network;

said surety making a decision on whether to issue a bond on the applicant's

information provided to said computer network

 said surety providing said computer network with an authorization code for an approved bond;

 a third party who receives said authorization code accessing said computer network by providing said network with said authorization code;

 said third party obtaining from said computer network information concerning said bond.

41. (Currently Amended) A system of obtaining a surety bond over a computer network, said computer network comprising, at least an agent computer, a surety computer, and a third party computer, said system comprising:

- a) a means for an agent to select a surety, over said computer network, from one or more sureties that have approved said agent to issue surety bonds over said computer network on said surety's behalf;
- b) a means for providing said surety, over said computer network, with the identity of an applicant requesting said bond and such other information said surety [may] requires about said applicant over a computer network;
- c) a means for receiving requesting from said surety over said computer network a decision on whether the bond is approved;
- d) a means for providing an authorization code for an approved bond to said applicant to be submitted to a third party requiring said bond;
- e) a means for permitting said third party requiring said bond to use said authorization code

over said computer network to access said bond issued by said surety;

- f) a means for issuing said surety bond through said computer network to said third party after receipt of the authorization code.

42. (Currently Amended) A system of obtaining a surety bond over a computer network, said computer network comprising, at least an agent computer, a surety computer, and a third party computer, said system comprising:

- a) a means for selecting a surety, over said computer network from one or more sureties that have approved an agent to issue surety bonds over said computer network on said surety's behalf;
- b) a means for providing, over said computer network said surety with the identity of a contractor and such other information said surety may require about said contractor over a computer network;
- c) a means for selecting the type of bond desired requested by said contractor over said computer network ;
- d) a means for providing said surety over said computer network with information on a contract to be performed by said contractor for which a bond is required;
- e) a means for receiving requesting from said surety over said computer network a decision on whether the bond is approved;
- f) providing an authorization code for an approved bond over said computer network to said contractor to be submitted with said contractor's bid;
- g) permitting a third party that requires said bond to use said authorization code to obtain the

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bond issued by said surety over said computer network.

43.(Cancelled)

44. (Previously Presented) The method according to claim 38 wherein said agent provides said surety with a name of a contractor, said contractor's address, the identity of an owner/ obligee for whom the bond is required, an identification of the bond form required, an estimated contract price, an amount of the bid security, a contract number or IFB number, and a description of the job.

45. (Previously Presented) The method according to claim 44 wherein said owner/obligee is a governmental agency, a private owner, a construction manager, or a general contractor.

46. (Currently Amended) A method of obtaining a surety bond over a computer network, said computer network comprising, at least an agent computer, a surety computer, and a third party computer, said method comprising:

an applicant for a bond said applicant accessing [the] a website of a bonding agency agent through a login and a password;

entering a bond request to said bonding agency over said computer network ;

providing said bonding agency with a name of a contractor applicant, said contractor's applicants address, the identity of an owner/ obligee for whom the bond is required, an

identification of the bond form required, an estimated contract price, an amount of the bid security, a contract number or IFB number, and a description of the job over said computer network;

said bonding agent selecting a surety over said computer network for issuing a bond from one or more surety companies that have pre-approved [an] said agent applying for said bond;

selecting over said computer network a bond from the group consisting of, bid bonds, contract bonds, court bonds, subdivision bonds, performance bonds, customs bonds, notary bonds, liquor license bonds, license bonds permit bonds, small business administration bonds, bail bonds, and supersedeas bond;

transmitting [the] information obtained by said agent electronically to one or more said surety company companies over said computer network;

requesting approval of the bond from at least one of said surety company companies over said computer network;

upon approval of the bond by the surety company over said computer network, providing the contractor applicant with a code for accessing the bond over said computer network;

providing an owner/obligee, over said computer network, with said code at the bid letting;

permitting said obligee to log onto said computer network, the system through the use of said code to review the bond issued by said surety company.

47. (Currently Amended) A method of obtaining a surety bond over a computer network, said

computer network comprising, at least an agent computer, a surety computer, and a third party computer, said method comprising:

an applicant for a bond accessing [the] website of a bonding agency through a login and a password;

said contractor entering a bond request, over said computer network to said bonding agent;

said agent providing one or more sureties with a name of a contractor, said contractor's address, the identity of an owner/ obligee for whom the bond is required, an identification of the bond form required, an estimated contract price, an amount of the bid security, a contract number or IFB number, and a description of the job, over said computer network.

said agent selecting a surety for issuing a bond from one or more surety companies that have pre-approved an agent applying for said bond;

said agent selecting a bond from the group consisting, of bid bonds, contract bonds, court bonds, subdivision bonds, performance bonds, customs bonds, notary bonds, liquor license bonds, license bonds permit bonds, small business administration bonds, bail bonds, and supersede as bonds, over said computer network;

said agent transmitting the information obtained from said applicant electronically to said surety company, over said computer network,

requesting approval of the bond from said surety company, over said computer network,
upon approval of the bond by the surety company providing the contractor applicant with a code for accessing the bond, over said computer network;

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providing an owner/obligee with said code at the bid letting, over said computer network.

permitting said obligee to log onto said computer network ~~the system~~ through the use of
said code to review the bond.